

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("cruise control" with deviat\$4) with (mph or kmh or km/h or mp/h)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/05 10:04
L2	1667	(fielder).in. or ("ACTIVE AIR SUSPENSIONS LIMITED" or AAS).as.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/05 10:43
L3	0	2 and "cruise control"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/05 10:44
L4	0	2 and "cruise"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/05 10:44
L5	496	fielder.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/05 10:44
L6	0	5 and cruise	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/05 10:44
L7	44	5 and vehicle and active	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/05 10:44
L8	29	7 and control and speed	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/05 10:45
S1	6	"579001".ap.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 16:44
S2	17921	vehicle with ((fuel with (efficien\$4 or economy)) or (max\$6 with fuel))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 16:54
S3	19556	vehicle with ((fuel with (efficien\$4 or economy)) or (max\$6 with fuel) or (minim\$4 with fuel))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 16:54

S4	1232	S3 and (ACC or LKS or "cruise control")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 16:55
S5	111	S4 and ((road or roll \$4) with resist\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 16:56
S6	16	S5 and weather and ((incline or decline) or (road with grade))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 16:57
S7	155192	((fuel with (efficien\$4 or economy)) or (max \$6 with fuel)) or ((mile or kilometer) with hour)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 17:00
S8	3852	(fuel with (efficien\$4 or econom\$4)).ti.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 17:01
S9	972	S8 and vehicle	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 17:01
S10	33	S9 and ("cruise control" or ACC)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 17:01
S11	13	("4242922" "4468987" "5014200" "5627438" "5841201" "6223117" "6244986" "6295500" "6470256" "6560525" "6832148" "6941216" "7333885").PN. OR ("7490000").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/04 17:09
S12	8	("4914597" "5021958" "5944766" "6076036" "6128570").PN. OR ("6470256").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/04 17:12
S13	10	("20040102288" "4938308" "5443148" "5517411" "5868214" "5944766" "6076036" "6374173" "6470256" "6474297").PN. OR ("7213570").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/04 17:22

S14	13	(set same ("cruise control" same (accelerator with pedal)) same (time and second))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2009/03/04 17:38
-----	----	--	---	----	----	---------------------

3/ 5/ 2009 10:47:09 AM

C:\ Documents and Settings\jdager\ Desktop\ patent searches\ gronau
\ 1057900104march2009.wsp